Working Copy acceptance date 3/3/03

State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

TION TO APPROPRIATE WATER

	A DDY YCLATIC	NI NA			
	APPLICATIO)]N]NU	(Leav	e Blank)	
031519			V	·	
1. APPLICANT					
ROBERT MONDAVI PROPERTIES, INC.		743- 1			<u> </u>
(Name of applicant)	retendor	ne - between K WSL	8 a.m. and 5]	p.m. ENT RA	np. In
O JANET GOLDS MITH KRONICK, MOS KOVITZ, TIEDEMANN FO	GIRARD	C+.		95817	
400 CAPITOL MALL, 27.471000	(City or town)	(State		(Zip c	
(Mailing address)	(0.0) 0	,			
SOURCE			•		
	Unnamed &	10500	of cree	<i>i</i>	
The name of the source at the point of diversion is	(If unnamed, s	tate that it is	an unnamed	stream, sprin	g, etc.)
tributary to Russian River					
If yes, during what months is it usually dry?	t should a portion of your	to requested	direct div	ersion se	ason
If yes, during what months is it usually dry? What alternate sources are available to your project be excluded because of a dry stream or nonavailable. POINTS of DIVERSION and REDIVERSI	t should a portion of your polity of water?	to requested	direct div	ersion se	ason ATTH
If yes, during what months is it usually dry? What alternate sources are available to your project be excluded because of a dry stream or nonavailable. POINTS of DIVERSION and REDIVERSI The point(s) of diversion will be in the County of	t should a portion of your polity of water?	to requested	direct div	ersion se	ason Ar TH
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What alternate sources are available to your project be excluded because of a dry stream or nonavailable. POINTS of DIVERSION and REDIVERSI The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section corner or oth as allowed by SWRCB regulations i.e. California Coordinate Systems of DIVERSION TO OFF STREAM STURE ARESERVOR N. SSI, 600 E. 1,652	t should a portion of your polity of water? No of MENOCINO 170-01-05 Point is within em (40-acre subdivision) 45 # NE Not SW N	Section 7	Township	Range	Base and Mendian M.D
What alternate sources are available to your project be excluded because of a dry stream or nonavailable. POINTS of DIVERSION and REDIVERSI The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section corner or oth as allowed by SWRCB regulations i.e. California Coordinate Systems of DIVERSION TO OFF STREAM STURE	t should a portion of your polity of water? No of MENOCINO 170-01-05 Point is within em (40-acre subdivision) 45 # NE Not SW N	requested or the section	direct div	Range	Base and Meridian
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If yes, during what months is it usually dry? What alternate sources are available to your project be excluded because of a dry stream or nonavailable. POINTS of DIVERSION and REDIVERSI The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN#) List all points giving coordinate distances from section corner or oth as allowed by SWRCB regulations i.e. California Coordinate Systems of Diversion to off Stream Sturies from the Diversion to off Stream Sturies from the Diversion of the Stream Sturies for	t should a portion of your polity of water? No co NewcociNo 170-01-05 Point is within the the ME Mof SW ME 200 Mof ME 200 Mof ME 200 Nof NW	Section 7	Township	Range 12 W	Base and Mendian M.D

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov". Additional copies of this form and water right information can be obtained at www.waterrights.ca.gov.



4. PURPOSE of USE, AMOUNT and SEASON

a. In the table below, state the purpose(s) for which water is to be appropriated, the quantities of water for each purpose, and the dates between which diversions will be made. Use gallons per day if rate is less than 0.025 cubic foot per second (approximately 16,000 gallons per day).

DIRECT DIVERSION

STORAGE

		DIKECI	DIAEKSION				
n mage	QUAN	лITY	SEASON OF	DIVERSION	AMO	UNT	COLLECTION SEASON
PURPOSE OF USE (Irrigation, Domestic, etc.)	RATE (Cubic feet per second or gallons per	AMOUNT (Acre-feet per year)	Beginning Date (Mo. & Day)	Ending Date (Mo. & Day	Acre-feet per annum	Beginni Date (Mo. & I	Date
	day)				70	11-1	6-30
ERATION ERAT (CONTROL) Protection	 			 			
	1						
HEAT CONTROL INCIDENTAL RECACATION	1						
FIRE PROTECTION	1						
FIRE TROTECTION	1 - 1						
. IRRIGATION: Maximum	ACRES	METHOD	OF IRRIGATION	V I	ACRE-FEET PER YEAR	NOR Beginning I	MAL SEASON Date Ending Date
CROP			rs, flooding, etc.)		70	4-15	11-15
VINEYARD	12.7	DRI					
			 				
Total numb	residences to per of people to of domestic la domestic uses	to be served iwns and ga	rdens is	stimated d	ally use per		(Gallons per day)
			•				
STOCKWATERING: Kind	_			Maximun	number		· · · · · · · · · · · · · · · · · · ·
STOCKWAIERING: KING	i of stock			. • - •			
Describe type of operation:	f of stock (Feed lot, dairy,	_					
Describe type of operation: RECREATIONAL: Ty	(Feed lot, dairy,	range, etc.)	<u> </u>				
Describe type of operation: RECREATIONAL: Ty MUNICIPAL: (Estimated projection)	(Feed lot, dairy,	range, etc.) ion: Fi	shing 🔀		g 🔀 Bo	oating	Other
Describe type of operation: RECREATIONAL: Ty MUNICIPAL: (Estimated projety) POPULATION	(Feed lot, dairy,	range, etc.)	shing 🔀		g 🔀 Bo		Other
Describe type of operation: RECREATIONAL: Ty MUNICIPAL: (Estimated projection)	(Feed lot, dairy,	range, etc.) ion: Fi	shing 🔀		g ANN	oating	Other

Month of minimum use during year is

Present

Month of maximum use during year is

f. HEAT CO	NTROL: I	he total area to	be heat protecte	ed is3	0		net acres.
i. illai coi	т	ame of crop or	ntected is V/	727712		<u></u>	gpm per acre.
	R	late at which w	vater is applied to) use is	7-/ and	end about	/0-/ (Date)
	1						(Date)
g. FROST PR	OTECTION	• The total a	rea to be frost pr	otected is			net acres
g. rkosi rr	OILCIIOI	T f or	on protected is	VINCYAND			
					J D	عام الد ـ د ال	gpm per acre.
		The frost p	protection season	will begin abo	out <u>3 - /</u> (Date)	and end ab	(Date)
					(Date)	<u></u>	
h. INDUSTR	IAL: Type	of industry is_	tion of amount o	f water needed	is		
i. MINING:					Patenten	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	tent ed
1. MINING:	The meture	of the mine is			. Mineral to be	mined is	
	Tama of mi	lling of process	Sing is				
	After use, t	he water will b	e discharged into		(Niema of stream)		, , , , , , , , , , , , , , , , , , ,
	-		V of Continu	т	, R		B. & M.
	in	re subdivision)	% of Section		· · · · · · · · · · · · · · · · · · ·		
j. POWER:	•	4	is feet. The	maximum an	ount of water to	be used three	ough the penstock
2711	by the works	s is	Electrical ca	IDACILY 15	1770	is at	% efficiency.
	<i>(C</i>)	bic feet per second.	x fall + 8.8) discharged into	(Ap x or a	,,,		
	After use, in	e water will be	mschmeed into		(Name of str	ream)	CNo
	in ¼ c	of 1/4 of	f Section	_, T, F	B.	&M.FER	C No
	(40-асте	subdivision)	LANDOR ENUA	NCEMENT:	YES	NO [If yes, list
k. FISH AND	WILDLIFE PI	<u>KESER</u> VALIOI Babitat type th	at will be preserv	ved or enhance	d in item 10 of E	nvironment	al Information
l. OTHER:	- "	- FAF PA	ROTECTION	Basi:	s for determination	n of amour	nt of water needed
i. Officie.	is will be	e incident	al to other	use.		<u> </u>	· · · · · · · · · · · · · · · · · · ·
	-						
6. PLACE O	FUSE see	FATTACHEL	PRUC		4 —		
Does applic	eant own the	land where the	water will be us	ed? YES 📝] NO Is lar	id in joint	YES NO V
(All joint own	ers should inclu	ide their names as	applicants and sign	the application.)	owne	ership?	Letate what
If applicant	does not ow	n land where t	he water will be	used, give man	ne and address of	owner, and	State Wilat
arrangemen	its have been	made with the	owner.				
		·			<u> </u>		
			- CAN DIGITION	RANGE	BASE &	IF II	RIGATED
b. USE IS WI		SECTION	TOWNSHIP	RANGE	MERIDIAN	Number	Presently
(40-ACRE SU	JBDIVISION)				MILICIDEZ	of acres	cultivated (Y/N)
		 				· · · · · · · · · · · · · · · · · · ·	
⅓ of	1/4	[·			
74 01							•
1/4 of	1/4		· · · · · · · · · · · · · · · · · · ·				
1/ -5	1/4						
¹¼ of	-74	 					
1/4 of	1/4					 -	
	1.4						
⅓ of	1/4	1		<u> </u>	. 5:	- C31/	Pighte If space

(If area is unsurveyed, state the location as if lines of the public land survey were projected, or contact the Division of Water Rights. If space does not permit listing all 40-acre tracts, include on another sheet or state sections, townships and ranges, and show detail on map.)

Place Of Use		-		 		
LIOS IO WITHIN	SECTION	TOWNSHIP	RANGE	BASE &	IF IRRIGATE	D
USE IS WITHIN	- OLOTION	101111111111		MERIDIAN	# of Acres	Presently
						Cultivated
SE 1/4 of NE 1/4	7	15N	12W	MD	20	
	7	15N	12W	MD	29	yes
SW 1/4 of NE 1/4		15N	12W	MD	27	yes
SE 1/4 of NW 1/4	7	15N	12W	MD	1	yes
SW 1/4 of NW 1/4		15N	12W	MD	13	yes
NE 1/4 of SW 1/4		15N	12W	MD	19	12 ac no
NW 1/4 of SE 1/4		L+	12W	MD	9	<u> </u>
NE 1/4 of SE1/4	7	15N		MD	3	ves
SW 1/4 of NW 1/4	8	15N	12W		6	
NW 1/4 of SW 1/4	8	15N	12W	MD	0	yes_

12/ total

		on wor ks	•									
a. Divers	ion '	will be by gravity	by mea	ons of	NO €R 6R0 (Dam, pipe in	unobstn.	PIP C	i, pipe 1	through dan	ı, sipho	n, weir, gate	e, etc.)
b. Divers (Depth of the	sion [*] well	will be by pumpin	g from Sump, off	set well, channe	Pur el, reservoir, etc.)	np disc	e reservo	e (cf	s or gpd)	110	rscpowe	·
	rit fro	om diversion poin	t to IIIS	cross se	CTIONAL DIN	AFNSIO	N		TOTAL	LIFT (OR FALL	CAPACITY
CONDUIT (Pipe or	(Ty	MATERIAL pe of pipe or channel icate if pipe is buried	lining)	(Pipe di and to	ameter or ditch p and bottom w	depth	LENC (Fee		Fcet		+ or -	(Estimate)
channel) Pipe		DPE		24"	<i>,</i>		100	0	-20	<i>++</i> _		6 CF5
:												
d. Storag	e res	ervoirs: (For und	ergroui	nd storage,	complete Su	pplem	ent 1 to A	PP,	available	upor	request	.)
				DAM				<u>L</u>				
Name or num of reservoir, it		Vertical height from downstream toe of slope to		estruction naterial	Dam length (ft.)	heig	oard Dam ht above sy crest (ft.)	sur w	face area hen full (acres)	ca	roximate ipacity re-feet)	Maximum water depth (ft.)
	十	spillway level (fl.)	501	۷	1000'	3	/	3	AL	49	ac/Ft	19 Ft
	\Box							┼─		-		
				1	annoity of 10) acre_	feet or mo	ore)				
Diameter outlet pip	of e	Length of Outlet pipe (feet)	(Ve	FA rtical distance and exit of out	ALL e between entra tlet pipe in feet	nce (\	Vertical dis	tance in res	from spillw ervoir in fe	vay to	below	ited storage outlet pipe (dead storage)
RESER	JOIR	2 13 AN OFF	- 517	REAM I	PIT TYP	<u> </u>	EJERV	OIR	·			
DEWATE	RIN	6 WILL BE	ACCO	mpLISH	ED By Yo	IM JA /I	u.s					
storage	will LE	ll be stored and thec FION SCHEDUI will start will be used to the	fs. Div JE	ersion to o	fistream stor	age w	ш ве тас	ie by	· [] *		<u>"6 ∠\</u> .	, (3,2,1,1)
). GENE								۰.۰				
(1)	יערי	e post office most									N	'ES NO
Does as	ny pa	art of the place of	use cor	nprise a sul	bdivision on	file w	ith the Do	eparti	ment of I	ceal i	istate?	E3 NO
If no, is Is it pla List the of diver	subenned nned nam sion	name of the subdivision of these lito individually notes and addresses: Nowe	ands co neter ea of dive	ontemplated ch service rters of wat	ter from the	YE source	of suppl		vnstream	from		posed point
. Is the so diversion pleasure	n, oi	e used for navigate does the source sats? YES	mbetani	tially contr	by pleasure ibute to a wa If yes, expla	nerwa	y winch i	s usc	n tot mak	15aux	/11, 111010.	21116 000 01

yes, complete table below Nature of Right arian, appropriative, groundwater)	Year of First Use	Purpose of use made in recent years including amount, if known	Season of Use	Source	Location of Point of Diversion
	1960	IRRIGATION	SPRIGE-	WATERSHED	3D POD
1 PAKIFA			SUMMO		
	13.77F (A4	(anal)			
AUTHORIZED AGE					
	attare con	cerning this water right applicati	on [] th	ose matters design	ated as follows:
ith respect to all m	latters con	cerning and water 11g-11 -FF			
•					
<u></u>				1 1155	ı
JANET GOLDSM.	174	<u>-</u>	(9/6) 32	1-4355 Imber of agent between 8	a m and Snm)
Oxide Burge		· · · · · · · · · · · · · · · · · · ·	(Telephone Di)	imber of agent between o	a.m. and J p.m.
(Nam	e of agent)		(Telephone no	dilloct or again a series	•
(Nam	e of agent)		(Telephone no		
(Nam	e of agent)				
(IASII)	e of agent)	(City or town)			(Zip code)
(Mailing address)	e or agenty	, •			
(Mailing address)	e or agenty	, •			
(Mailing address) authorized to act on my b	ehalf as m	y agent.			
(Mailing address) authorized to act on my b	ehalf as m	y agent. VT		(State)	(Zip code)
(Mailing address) authorized to act on my b	ehalf as m	y agent. VT		(State)	(Zip code)
(Mailing address) authorized to act on my be SIGNATURE OF All (we) declare under penalty	ehalf as m	y agent. VT y that the above is true and corre		(State) st of my (our) know	(Zip code) vledge and belief.
(Mailing address) authorized to act on my be SIGNATURE OF All (we) declare under penalty	ehalf as m	y agent. VT y that the above is true and corre		(State) st of my (our) know	(Zip code)
(Mailing address) authorized to act on my be SIGNATURE OF All (we) declare under penalty	ehalf as m	y agent. YT y that the above is true and corre	ect to the bes	(State) st of my (our) know	(Zip code) vledge and belief.
(Mailing address) authorized to act on my be SIGNATURE OF All (we) declare under penalty	ehalf as m	y agent. YT y that the above is true and correct 2023, at	ect to the bes	(State) st of my (our) know	(Zip code) vledge and belief.
(Mailing address) authorized to act on my be 2. SIGNATURE OF All (we) declare under penalty	ehalf as m	y agent. YT y that the above is true and corre	ect to the bes	(State) st of my (our) know, Cal	(Zip code) vledge and belief. lifornia
(Mailing address) authorized to act on my be 2. SIGNATURE OF All (we) declare under penalty ated FEBRUARY	ehalf as m	y agent. IT If that the above is true and correctly that the Msc Mr Miss. Mrs.	ect to the bes	(State) st of my (our) know	(Zip code) vledge and belief. lifornia
(Mailing address) authorized to act on my be 2. SIGNATURE OF All (we) declare under penalty ated FEBRUARY	ehalf as m	y agent. Y that the above is true and corrected to the second of the se	Mark U	(State) st of my (our) know, Cal	(Zip code) vledge and belief. lifornia
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(Mailing address) s authorized to act on my b	ehalf as more perjury	y agent. Y that the above is true and corrected to the second of the se	Merd la	(State) st of my (our) know, Cal	(Zip code) vledge and belief. lifornia

space for answers in this form, attach extra sheets. Please cross-reference all remarks to the numbered item of the application to which they may refer. Send original application and one copy to the STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS, P.O. Box 2000, Sacramento, CA 95812-2000, with \$100 minimum filing fee.

If this application is approved for a permit, a minimum permit fee of \$100 will be required before the permit is issued.

<u> </u>		Identify Select Clear	Distance Report SDELoad		PINOLIVILLE BANGIBAINS		11年の11年の11年の11年の11年の11年の11年の11年の11年の11年			KUK - Radiu Tollor			
· JShape File Edit Command Layer Help	California Water Rights Online GIS	UnZoom ZoomIn ZoomOut Pan	WSLoad - Water Rights WSLoad - Rivers	Execute > Query >		Rivers	PLS Section Line	24K Quad Map	100K Quad Map		OHAND MAME EEZHIKIAH	State Plane> Zone: 2.N:551581.26,E:1652010.2 LatLong> -123.2275,39.1748 Albers> -278555.00,133323.457	The state of the s

State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

· Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

APPLICATION TO APPROPRIATE WATER BY PERMIT ENVIRONMENTAL INFORMATION

(THIS IS NOT A CEQA DOCUMENT)

APPLICATION NO.

131519

The following information will aid in the environmental review of your application as required by the California Environmental Quality Act (CEQA). IN ORDER FOR YOUR APPLICATION TO BE ACCEPTED AS COMPLETED, ANSWERS TO THE QUESTIONS LISTED BELOW MUST BE COMPLETED TO THE BEST OF YOUR ABILITY. Failure to answer all questions may result in your application being returned to you, causing delays in processing. If you need more space, attach additional sheets. Additional information may be required from you to amplify further or clarify the information requested in this form.

PROJECT DESCRIPTION

1. Provide a description of your project, including but not limited to, type of construction activity, structures existing or to be built, area to be graded or excavated and project operation, including how the water will be used.

The state of the s
FROJECT involves diverting water flowing anto The vineyare
INTO A AGRICUITURAL pit pord for storage and lATER USE.
mic a special property to a consider at
Installation of a 24 inch line over 1000 ft beginning at
The ditch and drawing into the pit pond at The other end.
No grading required. The only exervation required was disging
No exading regulated. The my comments by
and refilling the ditch upon pipe line installation. WATER
will be used primarily for incliention. To a smaller extent
it may be used for frost protection or svenew cooling.

GOVERNMENTAL REQUIREMENTS

Before a final decision can be made on your water right application, we must consider the information contained in an environmental document prepared in compliance with the requirements of CEQA. If an environmental document has been prepared, a determination must be made as to who is responsible for the preparation of the environmental document for your project. The following questions are designed to aid us in that determination.

a.	Person contacted Information on file Date of contact	
	Department Telephone ()	
b.	Assessor's Parcel No. 170 -010 -05 , 170 -020 -07	·
c.	County Zoning Designation AG 40	
d.	Are any county permits required for your project? If yes, check appropriate space below: Grading Permit, Use Permit,	Watercourse
	Obstruction Permit, Change of Zoning, Change, Other (explain):	General Plan
e.	Have you obtained any of the required permits described above? If yes, provide a complete copy of each permit obtained. any additional state or federal permits required for your project?	(i.e., from
Are Fed Con Rec	If yes, provide a complete copy of each permit obtained.	(i.e., from Management, Soil Dams),
Are Fed Con Rec which	If yes, provide a complete copy of each permit obtained. e any additional state or federal permits required for your project? deral Energy Regulatory Commission, U.S. Forest Service, Bureau of Land I inservation Service, Department of Water Resources (Division of Safety of Edamation Board, Coastal Commission, State Lands Commission, etc.) For each service of the	(i.e., from Management, Soil Dams),
Are Fed Con Rec which	If yes, provide a complete copy of each permit obtained. e any additional state or federal permits required for your project? deral Energy Regulatory Commission, U.S. Forest Service, Bureau of Land Inservation Service, Department of Water Resources (Division of Safety of Edamation Board, Coastal Commission, State Lands Commission, etc.) For each a permit is required provide the following information:	(i.e., from Management, Soil Dams), each agency from
Are Fed Con Rec which Perr	If yes, provide a complete copy of each permit obtained. e any additional state or federal permits required for your project? deral Energy Regulatory Commission, U.S. Forest Service, Bureau of Land Inservation Service, Department of Water Resources (Division of Safety of Delamation Board, Coastal Commission, State Lands Commission, etc.) For each a permit is required provide the following information: mit type	(i.e., from Management, Soil Dams), each agency from

	an environmental document for your application or whether the applicant, if it is a California
	public agency, will be preparing the environmental document for your project:
-	
	Note: When completed, please submit a copy of the final environmental document (including notice of determination) or notice of exemption to the State Water Resources Control Board. Processing of your application cannot proceed until such documents are submitted.
5.	Will your project, during construction or operation, generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or
	cause erosion, turbidity or sedimentation? No If so, explain:
<u> </u>	
	If yes or you are unsure of your answer, contact your local Regional Water Quality Control Boar for the following information (See attachment for address and telephone number):
	Will a waste discharge permit be required for your project?
•	Person contacted Date of contact
	What method of treatment and disposal will be used?
-	
6.	Have any archeological reports been prepared on this project, or will you be preparing an archeological report to satisfy another public agency?
	Do you know of any archeological or historic sites located within the general project area?
	If so, explain:
<u>:</u>	
	· · · · · · · · · · · · · · · · · · ·

ENVIRONMENTAL SETTING

- 7. Attach THREE COMPLETE SETS of color photographs, clearly dated and labeled, showing the vegetation currently existing at the following locations:
 - a. Along the stream channel immediately downstream from the proposed point(s) of diversion
 - b. Along the stream channel immediately upstream from the proposed point(s) of diversion
 - c. At the place(s) where the water is to be used

 Note: It is very important that you submit no less than three complete sets of photographs as required above. If less than three sets are submitted, processing of your application will be delayed until you furnish the remaining sets!
- 8. From the list given below, mark or circle the general plant community types which best describe those which occur within you project area (Note: See footnote denoted by * under Question 11 below):

Tree Dominated Communities

Subalpine Conifer

Red Fir

Lodgepole Pine

Mixed Conifer

Sierran Mixed Conifer

White Fir

Klamath Mixed Conifer

Douglas-Fir

Jeffrey Pine

Ponderosa Pine

Eastside Pine

Redwood

Pinyon-Juniper

Juniper

Aspen

Closed-Cone Pine-Cypress

Montane Hardwood-Conifer

Montane Hardwood

Valley Foothill Hardwood

Blue Oak Woodland

Valley Oak Woodland

Coastal Oak Woodland

Valley Foothill Hardwood-Conifer

Blue Oak-Digger Pine

Eucalyptus

Montane Riparian

Valley Foothill Riparian

Desert Riparian

Palm Oasis

Joshua Tree

Shrub Dominated Communities

Alpine Dwarf-Shrub

Low Sage

Bitterbrush

Sagebrush

Montane Chaparral

Mixed Chaparral

Chamise-Redshank Chaparral

Coastal Scrub

Desert Succulent Shrub

Desert Wash

Desert Scrub

Alkali Desert Scrub

Herbaceous Dominated Communities

Annual Grassland

Perennial Grassland

Wet Meadow

Fresh Emergent Wetland

Saline Emergent Wetland

Pasture

Aquatic Communities

Riverine

Lacustrine

Estuarine

Marine

Developed Communities

Cropland

Orchard-Vineyard

Urban

Literature source: Mayer, K.E., and W.F. Laudenslayer, Jr., (eds). 1988. A Guide to Wildlife Habitats of California. California Department of Forestry and Fire Protection, Sacramento. 166 pp. (Note: You may view a copy of this document qt our public counter at the address given at the top of this form or you may purchase a copy by calling the California Department of Fish and Game, Wildlife Habitat Relationships (WHR) Program at (916) 653-7203).

9. Provide below an estimate of the type, number, and size (trunk/stem diameter at chest height) of trees and large shrubs that are planned to be removed or destroyed due to implementation of the proposed changes. Consider all aspects of your application, including changes in diversion structures, water distribution and use facilities, and changes in the place of use due to additional water development.

There are N	o trees and shrub	s to be removed si.	nce non exist.
	enters the vineyake		
CULVERT THI	AT DEPOSITS WATER	into a ditch w	hich has existed
for many d	ecades. It Then	travels through	an existing
vineyard a	nd goes subterr	near in the mi	ddle of the
VINEYARD.	•		·
FISH AND WILDLI	FF CONCERNS		
water and discuss	ral species of fish which occurs whether or not any of these proposed changes. (Note: Some of the second of the se	fish species or their habitat	has been or would be
	·		
			10 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -
			•

11.	Identify the typical species of riparian and terrestrial wildlife in the project area and discuss whether or not any of these species and/or their habitat has been or would be affected by your project through construction of water diversion and distribution works and/or changes in the place
	of water use. (Note: See footnote denoted by * below):
/	none. Property has been a uneyold since 1955-1960.
12	of typical plant and animal species in the area and whether these species might be affected by your project. Detailed site surveys to quantify populations of specific species or determine the presence of rare or endangered species may be required at a later date. It is very important that you answer these questions accurately. If you are unable to obtain appropriate answers from your local California Department of Fish and Game biologists (See attachment for address and telephone number) or you do not have adequate information or expertise to complete your answers, you should hire a fishery consultant and/or a wildlife consultant to review your project and prepare suitable answers for you. For information on available qualified fishery or wildlife consultants near you, consult your local telephone directory yellow pages under Environmental and Ecological Services, or call the California Environmental Protection Agency, Registered Environmental Assessor (REA) Program, at (916) 324-6881 or the University of California, Cooperative Extension Service (See your local telephone directory white pages).
5	significantly altered or would significantly alter the bed or bank of any stream or
]	ake?f so, explain:
1	1 SO, Explain.
ER]	<u>TIFICATION</u>
e be	by certify that the statements I have furnished above and in the attached exhibits are complete to st of my ability, and that the facts, statements, and information presented are true and correct to st of my knowledge.
	3-2-04 Signature Mark W. WE Ich Agent For Robert Monday insper
ate	3-2-04 Signature_1/1914 W. WETE